

Granny Storm Crow's List - January 2014

EARLY STUDIES - PRE- 2000

ABN-CBD/ ABNORMAL CANNABIDIOL/ CAY10429 – synthetic, GPR-18 or GPR-55 agonist?

Effects of cannabinoids on L1210 murine leukemia. 1. Inhibition of DNA synthesis.
(abst - 1977)

http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Retrieve&list_uids=897352&dopt=abstractplus

A cannabinoid with cardiovascular activity but no overt behavioral effects. (abst – 1977)

<http://www.ncbi.nlm.nih.gov/pubmed/891878>

ACEA/ ARACHIDONYL-2'-CHLOROETHYLAMIDE - synthetic, CB1 agonist

Synthesis and characterization of potent and selective agonists of the neuronal cannabinoid receptor (CB1). (full – 1999) <http://jpet.aspetjournals.org/content/289/3/1427.long>

ADDICTION

Tokepure (news – undated) <http://ukcia.org/activism/tokepure.php>

An Abstinence Syndrome Following Chronic Administration of Delta-9-terahydrocannabinol in Rhesus Monkeys. (abst – 1980)

<http://www.ncbi.nlm.nih.gov/pubmed/6255508>

Abuse potential of dronabinol (Marinol). (abst – 1998)

<http://www.ncbi.nlm.nih.gov/pubmed/9692381>

Relative Addictiveness of Various Substances (full - 1990)

<http://www.ukcia.org/research/addictiv.htm>

Comparative Epidemiology of Dependence on Tobacco, Alcohol, Controlled Substances, and Inhalants: Basic Findings From the National Comorbidity Survey (full – 1994)

http://www.umbrellasociety.ca/web/files/u1/Comp_epidemiology_addiction.pdf

Genetic differences in delta 9-tetrahydrocannabinol-induced facilitation of brain stimulation reward as measured by a rate-frequency curve-shift electrical brain stimulation paradigm in three different rat strains. (abst – 1996)

<http://www.ncbi.nlm.nih.gov/pubmed/8649214>

Cannabis dependence, withdrawal, and reinforcing effects among adolescents with conduct symptoms and substance use disorders (abst – 1997)

<http://www.sciencedirect.com/science/article/pii/S0376871698000039>

Anandamide, an Endogenous Cannabinoid, Has a Very Low Physical Dependence Potential (full - 1998)

<http://jpet.aspetjournals.org/content/287/2/598.full?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=cannabinoid&searchid=1&FIRSTINDEX=480&resourcectype=HWCIT>

The Changing Pattern of Substance Abuse in Urban Adolescents (full – 1998)

<http://archpedi.jamanetwork.com/article.aspx?articleid=189315&resultClick=3>

ADD/ ADHD

ADHD by Ryan P (anecdotal - undated)

http://www.rxmarijuana.com/shared_comments/ADHD4.htm

Marijuana and ADD Therapeutic uses of Medical Marijuana in the treatment of ADD (article - undated) <http://www.onlinepot.org/medical/add&mmj.htm>

Barba Jacob and the history of marihuana (abst – 1986)

<http://www.ncbi.nlm.nih.gov/pubmed/3296662>

2-AG / 2-ARACHIDONOYLGLYCEROL - endocannabinoid, CB1 agonist

Phytocannabinoids (news – undated)

<http://www.news-medical.net/health/Phytocannabinoids.aspx>

2-Arachidonoylglycerol: A Possible Endogenous Cannabinoid Receptor Ligand in Brain (abst – 1995) <http://www.sciencedirect.com/science/article/pii/S0006291X85724370>

Anandamide amidohydrolase reacting with 2-arachidonoylglycerol, another cannabinoid receptor ligand (full – 1997)

<http://www.druglibrary.org/cr/receptors/endogenous/Goparahu%20et.al%2098%202-AG%20FEBSLet.pdf>

A Second Endogenous Cannabinoid That Modulates Long-term Potentiation.

(abst – 1997) <http://www.ncbi.nlm.nih.gov/pubmed/9285589>

Brain Chemicals Mimic Marijuana (news - 1997)

<http://www.ukcia.org/research/anandami.php>

2-Arachidonoylglycerol, an endogenous cannabinoid receptor agonist: identification as one of the major species of monoacylglycerols in various rat tissues, and evidence for its generation through Ca²⁺-dependent and -independent mechanisms (full – 1998)
http://www.druglibrary.org/crl/receptors/endogenous/Kondo%20et.al%2098%20Generation_%20FEBSLet.pdf

2-Arachidonoyl-glycerol as an "endocannabinoid": limelight for a formerly neglected metabolite. (abst - 1998) <http://www.ncbi.nlm.nih.gov/pubmed/9526090>

Evidence That the Cannabinoid CB1 Receptor Is a 2-Arachidonoylglycerol Receptor (full – 1999) <http://www.jbc.org/content/274/5/2794.long>

AGING /USE BY SENIORS

Post-Menopausal Hot Flashes by Anonymous (anecdotal – undated)

http://www.rxmarijuana.com/shared_comments/menopause.htm

Changes in cannabinoid receptor binding and mRNA levels in several

brain regions of aged rats (full - 1998) <http://www.ncbi.nlm.nih.gov/pubmed/9748581>

ALCOHOLISM /ALCOHOL

Alcohol and marijuana: comparison of use and abuse in regular marijuana users.

(abst – 1984) <http://www.ncbi.nlm.nih.gov/pubmed/6332109>

Interaction of cannabidiol and alcohol in humans. (abst – 1979)

<http://www.ncbi.nlm.nih.gov/pubmed/120541>

Effect of Alcohol and Marijuana on Tobacco Smoking. (abst – 1980)

<http://www.ncbi.nlm.nih.gov/pubmed/7353341>

Concordant alcohol and marijuana use in women. (abst – 1986)

<http://www.ncbi.nlm.nih.gov/pubmed/3741616>

Alcohol use, marijuana smoking, and sexual activity in women. (abst – 1988)

<http://www.ncbi.nlm.nih.gov/pubmed/3355664>

Marihuana attenuates the rise in plasma ethanol levels in human subjects.
(abst – 1992) <http://www.ncbi.nlm.nih.gov/pubmed/1326277>

Effects of Alcohol Pretreatment on Human Marijuana Self-administration.
(abst – 1994) <http://www.ncbi.nlm.nih.gov/pubmed/7862844>

ALLERGIES AND CANNABIS

Marijuana smoking and fungal sensitization. (abst - 1983)
<http://www.ncbi.nlm.nih.gov/pubmed/6833678>

ALLERGIES TO CANNABIS

Allergy to Marihuana (abst - 1971)
<http://annals.org/article.aspx?volume=75&page=571>

Occupational immediate type allergy to hemp pollen and hashish (abst – 1980)
<http://www.ncbi.nlm.nih.gov/pubmed/6447587>

Allergic Skin Test Reactivity to Marijuana in the Southwest (full - 1983)
<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1010828&tool=pmcentrez>

Allergenic properties of naturally occurring cannabinoids. (abst - 1983)
<http://www.ncbi.nlm.nih.gov/pubmed/6620158>

Head-high, airborne pollen grains from different areas of metropolitan Delhi
(abst – 1990) <http://onlinelibrary.wiley.com/doi/10.1111/j.1398-9995.1990.tb00499.x/abstract>

ALZHEIMER'S DISEASE

Effects of dronabinol on anorexia and disturbed behavior in patients with Alzheimer's disease. (abst - 1997) http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=59

AM- 281 - synthetic, CB1 antagonist and inverse agonist

Design and Synthesis of the CB1 Selective Cannabinoid Antagonist AM281: A Potential Human SPECT Ligand (full– 1999) <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2761119/>

AM-630 – synthetic, CB2 antagonist

AM630, a competitive cannabinoid receptor antagonist. (abst – 1995)
<http://www.ncbi.nlm.nih.gov/pubmed/7776818>

AMOTIVATIONAL SYNDROME

Marihuana Use and Psychosocial Adaptation (abst - 1974)
<http://archpsyc.ama-assn.org/cgi/content/abstract/31/5/713?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=marihuana&searchid=1&FIRSTINDEX=0&resourcetype=HWCIT>

Operant acquisition of marihuana in man. (abst - 1976)
<http://www.ncbi.nlm.nih.gov/pubmed/933012>

Marihuana use. Biologic and behavioral aspects. (abst – 1976)
<http://www.ncbi.nlm.nih.gov/pubmed/981073>

Operant acquisition of marihuana by women. (abst - 1985)
<http://eurekamag.com/research/006/035/operant-acquisition-marihuana-women.php>

Lifetime Prevalence of "Amotivational Syndrome", Among Users and Non-Users of Hashish (abst – 1987) <http://druglibrary.org/schaffer/hemp/general/amot.htm>

Cannabis amotivational syndrome and personality trait absorption: A review and reconceptualization (full - 1994) <http://www.ukcia.org/research/PersonalityTraitAbsorption.php>

Debunking the Amotivational Syndrome (news - 1995)
<http://www.drugscience.org/Petition/C3F.html>

ANANDAMIDE / AEA – endocannabinoid, CB 1 & 2 agonist

Phytocannabinoids (news – undated)
<http://www.news-medical.net/health/Phytocannabinoids.aspx>

Isolation and Structure of a Brain Constituent That Binds to the Cannabinoid Receptor.
(abst – 1992) <http://www.ncbi.nlm.nih.gov/pubmed/1470919>

Cross-tolerance between delta-9-tetrahydrocannabinol and the cannabimimetic agents CP 55,940, WIN 55,212-2 and anandamide. (full - 1993)
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2175863/?tool=pmcentrez&page=1>

Anandamide, an endogenous cannabimimetic eicosanoid, binds to the cloned human cannabinoid receptor and stimulates receptor-mediated signal transduction (full - 1993)
<http://www.pnas.org/content/90/16/7656.full.pdf+html>

Pharmacological activity of the cannabinoid receptor agonist, anandamide, a brain constituent. (abst – 1993) <http://www.ncbi.nlm.nih.gov/pubmed/8384116>

Enzymatic synthesis of anandamide, an endogenous ligand for the cannabinoid receptor, by brain membranes (full - 1994) <http://www.pnas.org/content/91/14/6698.full.pdf+html>

Formation and inactivation of endogenous cannabinoid anandamide in central neurons. (letter – 1994) <http://www.nature.com/nature/journal/v372/n6507/abs/372686a0.html>

Formation and inactivation of endogenous cannabinoid anandamide in central neurons (abst – 1994) <http://www.nature.com/nature/journal/v372/n6507/abs/372686a0.html>

Anandamide amidohydrolase activity in rat brain microsomes. Identification and partial characterization. (full – 1995) <http://www.jbc.org/content/270/11/6030.long>

Mast cells express a peripheral cannabinoid receptor with differential sensitivity to anandamide and palmitoylethanolamide. (full – 1995)
<http://www.pnas.org/content/92/8/3376.full.pdf+html>

Anandamide and delta 9-THC dilation of cerebral arterioles is blocked by indomethacin (abst - 1995)
<http://ajpheart.physiology.org/cgi/content/abstract/269/6/H1859?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=cannabinoid&searchid=1&FIRSTINDEX=2320&resourcetype=HWCIT>

Novel antagonist implicates the CB1 cannabinoid receptor in the hypotensive action of anandamide. (abst – 1995) <http://www.ncbi.nlm.nih.gov/pubmed/7589169>

The CB1 cannabinoid receptor antagonist SR 141716A affects A9 dopamine neuronal activity in the rat. (abst – 1995) <http://www.ncbi.nlm.nih.gov/pubmed/7488739>

Developmental aspects of anandamide: ontogeny of response and prenatal exposure (abst – 1996) <http://www.psyneuen-journal.com/article/0306-4530%2895%2900039-9/abstract>

Marijuana and chocolate. (abst – 1996) <http://www.ncbi.nlm.nih.gov/pubmed/11363932>

Occurrence and biosynthesis of endogenous cannabinoid precursor, N-arachidonoyl phosphatidylethanolamine, in rat brain. (full – 1997)
<http://www.jneurosci.org/content/17/4/1226.long>

Anandamide amidohydrolase reacting with 2-arachidonoylglycerol, another cannabinoid receptor ligand (full – 1997)
<http://www.druglibrary.org/crl/receptors/endogenous/Goparahu%20et.al%2098%202-AG%20FEBSLet.pdf>

Cannabinoid-Induced Hypotension and Bradycardia in Rats Is Mediated by CB1-Like Cannabinoid Receptors (full - 1997)
<http://jpet.aspetjournals.org/content/281/3/1030.full?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=cannabinoid&searchid=1&FIRSTINDEX=320&resourcetype=HWCIT>

Anandamide, a Natural Ligand for the Peripheral Cannabinoid Receptor Is a Novel Synergistic Growth Factor for Hematopoietic Cells (full – 1997)
<http://bloodjournal.hematologylibrary.org/content/90/4/1448.full>

Ibuprofen inhibits rat brain deamidation of anandamide at pharmacologically relevant concentrations. Mode of inhibition and structure-activity relationship. (full – 1997)
<http://jpet.aspetjournals.org/content/283/2/729.long>

Patent 5631297 - Anandamides useful for the treatment of intraocular hypertension, ophthalmic compositions containing the same and methods of use of the same (full – 1997) <http://www.patentstorm.us/patents/5631297/fulltext.html>

Anandamide : The molecule of extreme pleasure (report– 1997)
<http://www.chm.bris.ac.uk/motm/anandamide/ananh.htm>

Activation of peripheral CB1 cannabinoid receptors in haemorrhagic shock. (abst – 1997) <http://www.ncbi.nlm.nih.gov/pubmed/9394002>

Ibuprofen inhibits the metabolism of the endogenous cannabimimetic agent anandamide. (abst – 1997) <http://www.ncbi.nlm.nih.gov/pubmed/9060042>

Ibuprofen inhibits the metabolism of the endogenous cannabimimetic agent anandamide. (abst – 1997) <http://www.ncbi.nlm.nih.gov/pubmed/9060042>

Brain Chemicals Mimic Marijuana (news - 1997) <http://www.ukcia.org/research/anandami.php>

Anandamide, an Endogenous Cannabinoid, Has a Very Low Physical Dependence Potential (full - 1998)
<http://jpet.aspetjournals.org/content/287/2/598.full?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=cannabinoid&searchid=1&FIRSTINDEX=480&resourcetype=HWCIT>

The endogenous cannabinoid anandamide inhibits human breast cancer cell proliferation (full - 1998) <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC20983/>

Assessment of Anandamide Interaction with the Cannabinoid Brain Receptor: SR 141716A Antagonism Studies in Mice and Autoradiographic Analysis of Receptor Binding in Rat Brain (full – 1998) <http://jpet.aspetjournals.org/content/284/3/1209.full>

Cardiovascular actions of cannabinoids and their generation during shock. (abst – 1998) <http://www.ncbi.nlm.nih.gov/pubmed/9846953>

Trick or treat from food endocannabinoids? (abst – 1998) <http://www.nature.com/nature/journal/v396/n6712/full/396636a0.html>

Accumulation of various N-acylethanolamines including N-arachidonylethanolamine (anandamide) in cadmium chloride-administered rat testis. (abst – 1998) <http://www.ncbi.nlm.nih.gov/pubmed/9637740>

Doped skin (news - 1998) (may need registration) <http://www.newscientist.com/article/mg15921434.700-doped-skin.html>

Pain modulation by release of the endogenous cannabinoid anandamide (full - 1999) <http://www.pnas.org/content/96/21/12198.full>

Cannabis: Discrimination of "Internal Bliss"? (abst – 1999) <http://www.ncbi.nlm.nih.gov/pubmed/10515300>

Anandamide induces overeating: mediation by central cannabinoid (CB1) receptors (abst – 1999) <http://link.springer.com/article/10.1007%2Fs002130050953>

Inhibition of anandamide hydrolysis by the enantiomers of ibuprofen, ketorolac, and flurbiprofen. (abst – 1999) <http://www.ncbi.nlm.nih.gov/pubmed/9989926>

Brain Releases Marijuana-Like Substance In Response To Pain, Study Finds (news - 1999) <http://www.sciencedaily.com/releases/1999/10/991013074947.htm>

Links found between marijuana and vision (news – 1999) <http://archives.cnn.com/1999/HEALTH/12/07/science.marijuana/index.html>

UC Irvine Researchers Demonstrate How Marijuana-Like Chemicals Work In The Brain (news - 1999) <http://www.sciencedaily.com/releases/1999/03/990323050735.htm>

Why your brain is primed for a high (news - 1999) (may need registration) <http://www.newscientist.com/article/mg16121792.000-why-your-brain-is-primed-for-a-high.html>

ANTI-BACTERIAL PROPERTIES

HEMP AS A MEDICAMENT : Methods and results of the bacteriological experiments
(full - 1955)

<http://www.bushka.cz/KabelikEN/methods.html>

Antibacterial preparation from hemp (*Cannabis sativa*) (abst - 1958)

[http://chemport.cas.org/cgi-](http://chemport.cas.org/cgi-bin/sdcgi?APP=ftslink&action=reflink&origin=ACS&version=1.0&coi=1%3ACAS%3A528%3ADyaG1cXpvVGiug%253D%253D&md5=36fcabac61432cf5e852c26c9bba3cd1)

[bin/sdcgi?APP=ftslink&action=reflink&origin=ACS&version=1.0&coi=1%3ACAS%3A528%3ADyaG1cXpvVGiug%253D%253D&md5=36fcabac61432cf5e852c26c9bba3cd1](http://chemport.cas.org/cgi-bin/sdcgi?APP=ftslink&action=reflink&origin=ACS&version=1.0&coi=1%3ACAS%3A528%3ADyaG1cXpvVGiug%253D%253D&md5=36fcabac61432cf5e852c26c9bba3cd1)

Hemp (*Cannabis sativa*)-an antibiotic drug. II. Methods and results of bacteriological investigations and preliminary clinical experiences (abst - 1958)

[http://chemport.cas.org/cgi-](http://chemport.cas.org/cgi-bin/sdcgi?APP=ftslink&action=reflink&origin=ACS&version=1.0&coi=1%3ACAS%3A528%3ADyaG1cXotl2guw%253D%253D&md5=a36c74726c1c02d8a52d1f297d624fc6)

[bin/sdcgi?APP=ftslink&action=reflink&origin=ACS&version=1.0&coi=1%3ACAS%3A528%3ADyaG1cXotl2guw%253D%253D&md5=a36c74726c1c02d8a52d1f297d624fc6](http://chemport.cas.org/cgi-bin/sdcgi?APP=ftslink&action=reflink&origin=ACS&version=1.0&coi=1%3ACAS%3A528%3ADyaG1cXotl2guw%253D%253D&md5=a36c74726c1c02d8a52d1f297d624fc6)

Effect of Biogenic Amines and Cannabinoids on Bacterial Chemotaxis (full - 1973)

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC246374/?page=1>

Antibacterial activity of delta9-tetrahydrocannabinol and cannabidiol. (abst - 1976)

http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Retrieve&list_uids=1085130&dopt=abstract_plus

Biological activity of cannabichromene, its homologs and isomers. (abst - 1981)

<http://www.ncbi.nlm.nih.gov/pubmed/7298870>

Antiinflammatory and antimicrobial compounds and compositions

United States Patent 4837228 (full - 1989) <http://www.freepatentsonline.com/4837228.html>

ANTI-INFLAMMATORY PROPERTIES

Anti-inflammatory properties of cannabichromene (abst - 1980)

<http://www.sciencedirect.com/science/article/pii/0024320580906311>

Biological activity of cannabichromene, its homologs and isomers. (abst - 1981)

<http://www.ncbi.nlm.nih.gov/pubmed/7298870>

Analgesic and antiinflammatory activity of constituents of *Cannabis sativa* L.
(full - 1988)

<http://www.ukcia.org/research/AnalgesicAndAntiInflammatoryActivityofConstituents.html>

Antiinflammatory and antimicrobial compounds and compositions

United States Patent 4837228 (full - 1989) <http://www.freepatentsonline.com/4837228.html>

1',1'-Dimethylheptyl- Δ -8-tetrahydrocannabinol-11-oic Acid: A Novel, Orally Effective Cannabinoid with Analgesic and Anti-inflammatory Properties (full - 1999)

<http://jpet.aspetjournals.org/content/291/1/31.full?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=marihuana&searchid=1&FIRSTINDEX=1840&resourcetype=HWCIT>

ANTI-PROTOZOAN PROPERTIES

Susceptibility of *Naegleria fowleri* to delta 9-tetrahydrocannabinol. (full - 1979)
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC352928/>

The effect of fibre hemp (*Cannabis sativa* L.) on selected soil-borne pathogens
(full - 1994) <http://druglibrary.org/olsen/hemp/IHA/iha01103.html>

The trypanocidal effect of *Cannabis sativa* constituents in experimental animal trypanosomiasis. (African Sleeping Sickness) (abst - 1994)
<http://www.ncbi.nlm.nih.gov/pubmed/7900270>

ANTIOXIDANT PROPERTIES

Biological screening of 100 plant extracts for cosmetic use (II): anti-oxidative activity and free radical scavenging activity. (abst - 1997)
http://www.unboundmedicine.com/medline/ebm/record/18505484/abstract/Biological_screening_of_100_plant_extract_for_cosmetic_use_II:_anti_oxidative_activity_and_free_radical_scavenging_activity

Cannabidiol and (-) Δ 9-tetrahydrocannabinol are neuroprotective antioxidants
(full - 1998) <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=20965&tool=pmcentrez>

Cannabinoid Antioxidant Protects Brain Cells -- Without the High (news - 1998)
<http://hempworld.com/HempPharm/articles/medicalm05.html>

ANXIETY/ ANXIOLYTIC EFFECTS (anxiety reducing)

Sedative activity of cannabis in relation to its delta'-trans-tetrahydrocannabinol and cannabidiol content. (full - 1981)
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2071638/?tool=pmcentrez>

The efficacy and safety of nabilone (a synthetic cannabinoid) in the treatment of anxiety
(abst - 1981) <http://www.ncbi.nlm.nih.gov/pubmed/6117575>

Single-dose study of nabilone in anxious volunteers. (abst - 1981)

http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=236&&search_pattern=blood.pressure

Action of cannabidiol on the anxiety and other effects produced by delta 9-THC in normal subjects. (abst – 1982) <http://www.ncbi.nlm.nih.gov/pubmed/6285406>

Antianxiety effect of cannabidiol in the elevated plus-maze. (abst – 1990)
<http://www.ncbi.nlm.nih.gov/pubmed/1969666>

APPETITE - also see TASTE, OBESITY

Factors influencing the aggressiveness elicited by marihuana in food-deprived rats (full - 1972) <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1666002&tool=pmcentrez>

Marihuana use. Biologic and behavioral aspects. (abst – 1976)
<http://www.ncbi.nlm.nih.gov/pubmed/981073>

Anorexia and hyperphagia produced by five pharmacologic classes of hallucinogens. (abst – 1982) <http://www.ncbi.nlm.nih.gov/pubmed/6292959>

Behavioral analysis of marijuana effects on food intake in humans. (abst - 1986)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=118

Effects of smoked marijuana on food intake and body weight of humans living in a residential laboratory. (abst - 1988)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=117

Dronabinol enhancement of appetite in cancer patients. (abst - 1990)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=149

Recent clinical experience with dronabinol. (abst - 1991)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=90

Dronabinol stimulates appetite and causes weight gain in HIV patients. (abst - 1992)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=20

Dronabinol effects on weight in patients with HIV infection. (abst - 1992)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=45

Effect of dronabinol on nutritional status in HIV infection. (abst - 1993)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=150

A phase II study of delta-9-tetrahydrocannabinol for appetite stimulation in cancer-associated anorexia. (abst - 1994)
http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=52

Cannabinoids and appetite stimulation. (abst – 1994)
<http://www.ncbi.nlm.nih.gov/pubmed/7816872>

Dronabinol as a treatment for anorexia associated with weight loss in patients with AIDS.
(abst - 1995) http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=21

The perceived effects of smoked cannabis on patients with multiple sclerosis.
(abst - 1997) http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=13

Effects of dronabinol on anorexia and disturbed behavior in patients with Alzheimer's
disease (abst - 1997) http://www.cannabis-med.org/studies/ww_en_db_study_show.php?s_id=59

SR 141716, a CB1 cannabinoid receptor antagonist, selectively reduces sweet food intake
in marmoset. (abst – 1998)
<http://www.ncbi.nlm.nih.gov/sites/entrez/10065938?dopt=Abstract&holding=f1000.f1000m.isrctn>

Anandamide induces overeating: mediation by central cannabinoid (CB1) receptors
(abst – 1999) <http://link.springer.com/article/10.1007%2Fs002130050953>

ARTHRITIS

ANTI-EDEMA AND ANALGESIC PROPERTIES OF Δ 9-
TETRAHYDROCANNABINOL (THC) (abst - 1973)
<http://jpet.aspetjournals.org/content/186/3/646.abstract?maxtoshow=&hits=80&RESULTFORMAT=&fulltext=marihuana&searchid=1&FIRSTINDEX=2160&resourcetype=HWCIT>

Analgesic and antiinflammatory activity of constituents of Cannabis sativa L.
(full - 1988)
<http://www.ukcia.org/research/AnalgesicAndAntiInflammatoryActivityofConstituents.html>

ASTHMA - also see LUNG FUNCTION

Acute effects of smoked marijuana and oral delta-9-tetrahydrocannabinol on specific
airway conductance in asthmatic subjects (full - 1974)
<http://www.ukcia.org/research/SmokedAndOralInAsthmatic.php>

Effects of smoked marijuana in experimentally induced asthma. (full - 1975)
<http://www.ukcia.org/research/InducedAsthma/index.php>

Bronchodilator effect of delta1-tetrahydrocannabinol administered by aerosol of asthmatic patients. (full - 1976)

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CBDA/ CANNABIDIOLIC ACID - phytocannabinoids, precursor to Cannabidiol

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CBG/ CANNABIGEROL - phytocannabinoid, CB2 agonist

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CBR - CB1 CANNABINOID RECEPTOR - activated by THC, Anandamide, synthetics

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Cannabis and cannabinoids: pharmacology and rationale for clinical use (abst – 1999)
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Thujone exhibits low affinity for cannabinoid receptors but fails to evoke cannabimimetic
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CBR - CB2 CANNABINOID RECEPTOR - no "high", activated by THC, Anandamide, 2 –AG,
synthetics

Cannabinoid Receptor Ligands (full - undated)
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CBR - GPR55/ CB3 CANNABINOID RECEPTOR

Activated by 1- α -lysophosphatidylinositol (LPI), and to a lesser extent possibly by THC, CBD, O-1602, PEA, 2-AG,
Anandamide, Virodhamine

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Constituents of Cannabis sativa L. II: Absence of cannabidiol in an african variant
(abst – 1975) <http://onlinelibrary.wiley.com/doi/10.1002/jps.2600620214/abstract>

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NABILONE / CESAMET - a synthetic THC, CB 1 & CB 2 agonist

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